MINERALS YEARBOK

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Volume III of Three Volumes

AREA REPORTS



Prepared by the field staff of the BUREAU OF MINES
REGIONAL DIVISIONS OF MINERAL INDUSTRIES

Big Horn.—Big Horn County ranked fourth in producing petroleum and uranium ore as well as in total value of mineral production. the 15 active oilfields, Bonanza, Garland, and Byron were the principal producers; total output was slightly below that in 1957. Producing Co. operated its natural-gasoline plant at Manderson to recover natural gasoline, propane, and butane. Residual gas was further processed by Jefferson Lake Sulphur Co. for recovering elemental sulfur. Uranium ore from five mines was shipped to the stockpile at Riverton. Major producers were Lisbon Uranium Corp. at the Mike group and Modern Mines Development Co. at the Jet No. 8. A contract for exploration of the Cave Line group of claims for uranium by Kanter-Levy Co. was approved by DMEA. Total amount of the contract was \$41,200 with 75-percent Government assistance.

TABLE 9 .- Value of mineral production in Wyoming, by counties

County	1957	1958 1	Minerals produced in 1955 in order of value
Albany a	* 86, 110, 739	\$6, 143, 658	Cement, petroleum, stone, iron ore, clays,
Big Horn #		34, 693, 607	Petroleum, clays, uranium ore, sand and gravel, gem stones.
Campbell	# # 909, 845	2, 871, 099	Petroleum, coal, uraniam ore.
Campbell	9,826,912	9, 667, 780	Petroleum, coal, uranium ore, sodium sulfate, gem stones, copper, silver.
Converso	15, 603, 846	14, 225, 889	Petroleum, uranium ore, coal, sand and gravel,
Crook	* 7, 907, 319	8,711,500	Clays, petroleum, uranium ore, sand and gravel.
Fremont	* 42, 907, 249	51, 165, 648	Petroleum, wantum ore, sand and gravel, gem stones, coal, becyllium concentrate, gold, stone, silver.
Goshea	³ 203, 620	133, 698	Petroleum, stone, sand and gravel, beryllium concentrate, gem stones.
Hot Springs	# 44,777, 100	88, 907, 931	Petroleum, coal, sand and gravel, stone.
Johnson 4	5 3 17, 454, 318	(4)	Petroleum, clays, urantum oce.
Laramie	(0)	(6)	Petroleum, stone, sand and gravel, gem- stones.
Lincoln	12, 211, 102	2, 496, 590	Coal, phosphate rock, petroleum, sand and gravel, stone, sem stones.
Netrona ?	1 26, 837, 688	31, 607, 581	Petroleum, clays, sand and gravel, sodium sulfate, uranium ore, stone, feldspar, gem stones.
Niobrara 7	23	(1)	Petroloum, uranium ore.
Park	(*)	69, 922, 070	Petroleum, sand and gravel, stone.
Platta	(4)	4, 089, 596	fron ore, stone, sand and gravel, gem stones.
Sberidan	* 4, 464, 258	3, 950, 401	Petroleum, coal, sand and gravel, pumice, clays.
Subjetts *	5 1, 302, 260	t, 649, 520	Petroleum.
Sweetwater 1	a 23, 033, 855	21, 634, 387	Petroleum, sodium carbonate, coal, sand and gravel, gem stones.
Teloa	121, 300	35, 435	Stone, sand and gravel, gold.
Ulnta	J 215, 510	117, 450	Patroleum.
Washakia #	⁸ 10, 829, 954	(F)	Pstroleum, sand and gravel, stone.
Weston *	8 10, 829, 954	9, 723, 235	Petroleum, clays, sand and gravel.
Yellowstone National Park.	90, 800	96, 700	Stone, sand and gravel.
Undistributed **	³ 103, 629, 000	58, 903, 000	
Total 11	5 352, 532, 000	369, 938, 800	

Petroleom is proliminary.

3 Esciudes natural-gas liquids and sulfur.

⁸ Ravised figure.
4 Excludes natural gas, natural gas liquids, and sulfur.
8 Excludes vanadium.

Excludes natural gas.

Recludes natural gas and natural-gas liquids.

Plane withheld to avoid disclosing individual company confidential date; included with "Undistributed".

^{*} Excludes natural-gas liquids.

* Excludes all natural gas, natural-gas liquids, and vanadium and some sand and gravel, stone (1958), gem stones, and beryllium concentrate (1958), and values indicated by footnote 8.

**Total has been adjusted to eliminate duplicating the value of raw materials used in manufacturing